



Patent
Attorney Docket No. 81042

GP 2104
Arlene
8/19/98
3/a

TRANSMITTAL LETTER

Inventor: Victor V. Aromin

Serial No: 08/837,739

Filed: 4-22-97

Notice of Allowance:

For: MINI APPLIANCE LEAKAGE CURRENT INTERRUPTER

Group Art Unit: 2104

Examiner: Jeffrey A. Gaffin

Batch:

RECEIVED

Assistant Commissioner for Patents
Washington, D. C. 20231

AUG 18 1998

GROUP 2100

Dear Sir:

Transmitted herewith for the above-identified patent application are the following:

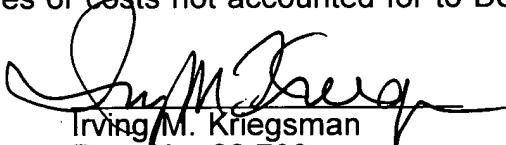
An Amendment
3 sheets of drawings
A check in the amount of \$475
A return postcard

The item(s) checked below are appropriate:

1. Applicant(s) hereby petition(s) for (3) month extension of time to respond to an Office Action dated 2-10-98.

2. Please charge any fees or costs not accounted for to Deposit Account No. 11-1755.

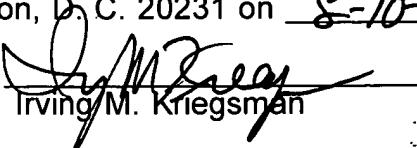
Date: August 10, 1998



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I hereby certify that this correspondence is being deposited with the United States Postal Service as first class mail in an envelope addressed to: Assistant Commissioner for Patents, Washington, D. C. 20231 on 8-10-98.



Irving M. Kriegsman



81042 IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re the application of: Victor V. Aromin

Serial No: 08/837,739

Examiner: Jeffrey A. Gaffin

Filed: 4-22-97

Group Art Unit: 2104

For: MINI APPLIANCE LEAKAGE CURRENT INTERRUPTER

AMENDMENT

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Hon. Assistant Commissioner For Patents
Washington, D. C. 20231

AUG 18 1998

GROUP 2100

Dear Sir:

This communication is in response to an Office Action dated February 10, 1998.

It is respectfully requested that the above-identified patent application be amended as follows:

IN THE DRAWINGS:

Subject to the approval of the Examiner, please amend Figs. 4, 5 and 6 as shown in red in the accompanying prints.

IN THE CLAIMS:

Rewrite claim 1 as follows:

1. (Amended) An appliance leakage current interrupter (ALI) for interrupting the flow of current through a pair of lines extending between a source of power and a load, said appliance leakage current interrupter comprising:

a. a circuit breaker having a pair of normally closed switches, one switch being located in each of said lines between the source of power and the load;

b. a relay circuit for selectively opening the pair of normally closed switches;